

Figure 1. Measuring of magnetization of each 0,3mg particles in 60 μ l suspension

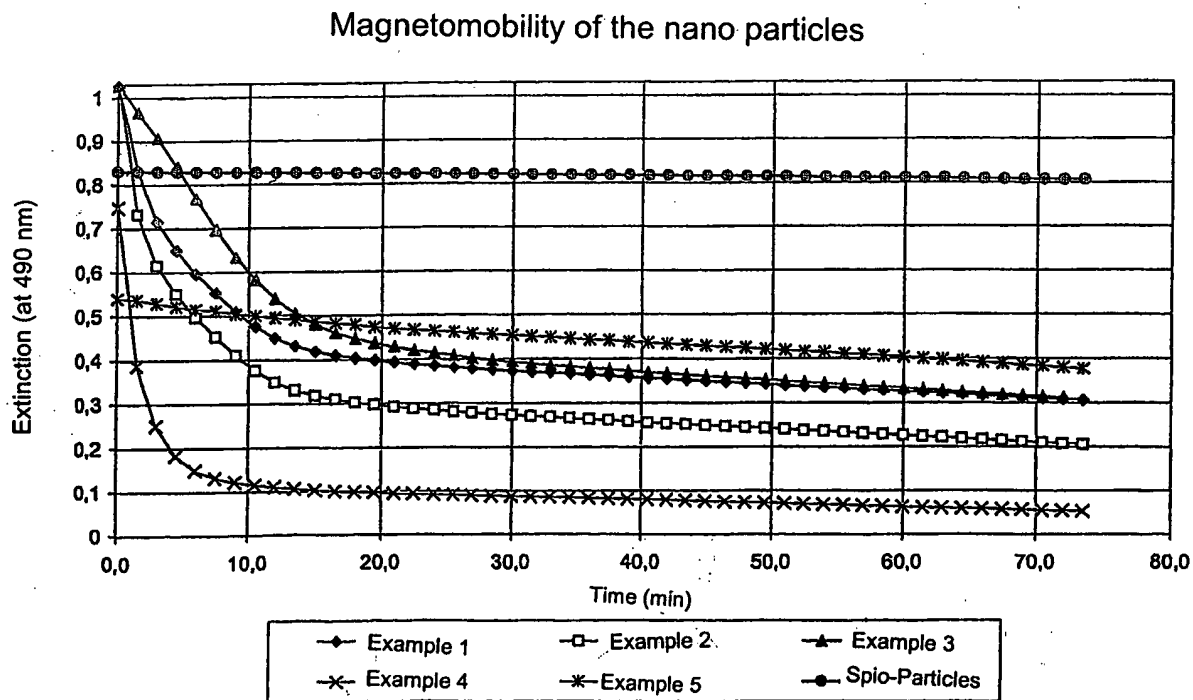


Figure 2. Measuring of the decrease of extinction of the nanoparticle suspensions (Examples 1-5) through separation of the particles on a permanent magnet in connection with time (wave length: 490 nm, iron concentration of particle suspensions: 60-70 μ g/mL).